

LIST OF REFERENCES CITED BY APPLICANT <small>(Use several sheets if necessary)</small>	Atty. Docket No. 81823 282	Appl. No. to be assigned
	Applicant(s) Brown, et al.	
	Filing Date Herewith	Group

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Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
mm	AA 1	4,254,024	Mar. 3, 1981	Stewart, et al.	260	112.5	Oct. 16, 1979
	AB 1	4,350,627	Sep. 21, 1982	de Castiglione, et al.	260	112.5	Dec. 3, 1980
mm	AC 1	5,312,899	May 17, 1994	Schiller	530	331	Jun. 30, 1989
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		Document Number	Date	Country	Class	Subclass	Abstract	
							Yes	No
mm	AE 1	WO 94 11018	26 May 1994	WIPO	A61K	37 02		
	AF 1	WO 94 15959	21 July 1994	WIPO	C07K	5.10		
	AG 1	WO 95-22557	24 August 1995	WIPO	C07K	5-107		
mm	AH 1	EP 176 070	2 April 1986	Europe	C07K	5-10	X	

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mm	AI 1	Dialog Abstract of EP 176 070, reference AH1 above.					
	AJ 1	<i>Atlas of Protein Sequence and Structure</i> , Vol. 5, p. 96 (1972).					
	AK 1	Barber, et al., "Opioid Agonists and Antagonists: An Evaluation of Their Peripheral Actions in Inflammation," <i>Med. Res. Rev.</i> 12:525-562 (1992).					
	AL 1	Bianchi, et al., "Quaternary Narcotic Antagonists' Relative Ability to Prevent Antinociception and Gastrointestinal Transit Inhibition in Morphine-Treated Rats As an Index of Peripheral Selectivity," <i>Life Sci.</i> 30:1875-1883 (1982).					
	AM 1	Bodanszky, <i>Principles of Peptide Synthesis</i> , Berlin:Springer-Verlag, (1984).					
	AN 1	Brown, et al., "The Use of Quaternary Narcotic Antagonists in Opiate Research," <i>Neuropharmacol.</i> 24:181-191 (1985).					
	AO 1	Budd, "Chapter 4: Analgesic Drugs," in <i>International Encyclopedia of Pharmacology and Therapeutics</i> , N.F. Williams and H. Wilkinson, Eds., Oxford:Pergamon, pp. 51-63 (1983).					
mm	AP 1	Filler, et al., <i>Biomedical Aspects of Fluorine Chemistry</i> , Amsterdam:Elsevier Biomedical Press (1982).					

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ms	AI 2	Filler, "Biologically-Active Fluorochemicals," <i>J. Fluor. Chem.</i> 33:361-375 (1986).
	AJ 2	Follenfant, <i>et al.</i> , "Antinociceptive Effects of the Novel Opioid Peptide BW443C Compared with Classical Opiates: Peripheral Versus Central Actions," <i>Br. J. Pharmacol.</i> 93:85-92 (1988).
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	AL 2	Lord, <i>et al.</i> , "Endogenous Opioid Peptides: Multiple Agonists and Receptors," <i>Nature</i> 267:495-499 (1977).
	AM 2	Lorenzetti, <i>et al.</i> , "The Analgesic Effect of Quaternary Analogues of Morphine and Nalorphine," <i>Brazilian J. Med. Biol. Res.</i> 15:285-290 (1982).
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	AO 2	Morgan, <i>et al.</i> , "Structure-Activity Relationships of Methionine-Enkephalin," <i>J. Pharm. Pharmacol.</i> 280:660-661 (1976).
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	AD 3					

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	AJ 3	Russell, et al., "Antagonism of Gut, But Not Central Effects of Morphine with Quaternary Narcotic Antagonists," <i>Eur. J. Pharmacol.</i> 78:255-261 (1982).
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	AL 3	Schiller, "Chapter 6: Development of Receptor-Specific Opioid Peptide Analogues," <i>Progress in Medicinal Chemistry</i> , G.P. Ellis and G.B. West, Eds., Oxford: Elsevier Science Publishers, pp. 301-340 (1991).
	AM 3	Schiller, et al., "New Types of Opioid Peptide Analogs Showing High μ -Receptor Selectivity and Preference for Either Central or Peripheral Sites," <i>Peptides 1988, Proceedings of the 20th European Peptide Symposium</i> , 613-615 (1988).
	AN 3	Schiller, et al., "Differential Stereochemical Requirements of μ vs δ Opioid Receptors for Ligand Binding and Signal Transduction: Development of a Class of Potent and Highly δ -Selective Peptide Antagonists," <i>Proc. Natl. Acad. Sci USA</i> 89:11871-11875 (1992).
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